



IBM

00M-234

IBM Netezza Sales Mastery Test v1

- A. Column-store database engine.
- B. Optimizing the indices.
- C. Use of stored procedures or aggregations.
- D. Hardware-based data streaming.

Answer: C

QUESTION: 26

Moving a SAS application to work within the IBM Netezza appliance is an example of which of the following?

- A. Extract, transformation and Load (ETL)
- B. Data Stream Processing
- C. In Database Analytics
- D. Asymmetric Massively Parallel Processing

Answer: D

QUESTION: 27

What is the recommended method for demonstrating IBM Netezza's ease of use, simplicity and time to value for a fully qualified opportunity?

- A. Remote PoC (Proof of Concept) in Netezza's development lab supported by Netezza engineers.
- B. Onsite PoC using sample or test data.
- C. Onsite PoC using the customer's full production data.
- D. Remote PoC with real production workload and concurrency.

Answer: C

Reference:

<http://www.netezza.com/documents/Proof-of-Concept-Checklist.pdf>

QUESTION: 28

Traditional data warehousing approaches fail or significantly underperform when compared to IBM Netezza when querying large data volumes due to which of the following?

- A. Input/Output (I/O) bottlenecks.

- B. Cost Benefit analysis of acquiring the answers.
- C. Requirement of manual data review in traditional warehousing is very expensive.
- D. Limitations of current storage technology.

Answer: A

Reference:

<http://www.redbooks.ibm.com/redpapers/pdfs/redp4725.pdf>(page 2)

QUESTION: 29

IBM Netezza works with which of the following Data Integration vendors?

- A. IBM InfoSphere
- B. Ab Initio
- C. Informatica
- D. All of the above.

Answer: D

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